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Clayton R. Paul, Mercer University, Macon, GA (USA), paul_cr@Mercer.edu Abstract—The increasingly important concept of partial inductance as opposed to loop inductance in high-speed, digital systems is discussed. It's use in explaining the concepts of "ground bounce" and "power rail collapse" in digital systems is given.

Partial Inductance - eagle.chaosproject.com

Courtesy of Dr. Clayton Paul. Bruce Archambeault, PhD 15 L p4 L p1 L p3 L p2 M p1-3 M p2-4 Total Loop Inductance from Partial Inductance $L_{total} = L_{p1} + L_{p2} + L_{p3} + L_{p4} - 2M_{p1-3} - 2M_{p2-4}$ Courtesy of Dr. Clayton Paul. Bruce Archambeault, PhD 16 Partial Inductance • Simply a way to break the overall loop

Inductance and Partial Inductance What's it all mean?

Inductance is a much-needed textbook designed for senior and graduate-level engineering students, as well as a hands-on guide for working engineers and professionals engaged in the design of high-speed digital and high-frequency analog systems. About the Author. Clayton R. Paul received his PhD in electrical engineering from Purdue University. He is the Sam Nunn Eminent Professor of Electrical and Computer Engineering at Mercer University in Macon, Georgia.

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